SELF-SERVICE TERMINAL

Abstract

A self-service terminal (10) is provided, which includes a plurality of media dispense modules (20, 22) and media pick mechanisms (30, 48). At least one module (20) is associated with a vacuum pick mechanism (30), while at least one other module (22) is associated with a friction pick mechanism (48). In a preferred embodiment of the invention, the friction pick module (22) includes a plurality of media storage locations (42), each of which is associated with a friction pick mechanism (48). The modules may also be removable and interchangeable. Also provided is an SST with at least one friction pick media module including a plurality of media storage locations and friction pick mechanisms; and a friction pick media module *per se*.